In the Specification:

Please replace the paragraph beginning on page 3, line 21 with the following rewritten paragraph:

--FIG. 2 includes SEM images of Pt-coated Si (100) after etching in HF/ $\rm H_2O_2$ for 30 s in accordance with the method of the invention. In each image, the top surface is tilted 30° from normal. FIG. $\rm +2(a)$ is an image of a Pt-coated area on p+ Si. FIG. $\rm +2(b)$ is an image taken off the Pt-coated area on p+ Si with an inset showing a high magnification view of the top surface. The scale bars represent 1.2 μ m in FIGs. 2(a) and 2(b), respectively, while that of the inset represents 300 nm.--

Please replace the paragraph beginning on page 4, line 1 with the following rewritten paragraph:

--FIG. 3 includes top view SEM images of Pt-coated Si (100) after etching in HF/ H_2O_2 for 30 s in accordance with the present invention. FIG. $\pm \underline{3}$ (a) is an image of a Pt-coated area of p- Si. FIG. $\pm \underline{3}$ -(b) is an image taken off the Pt coated area of p- Si.--